

Übungen

Donnerstag, 6. Oktober 2022 07:45

```
void setup() {  
  // put your setup code here, to run once:  
  unsigned int sepp = 0xffff;  
  int hias = 0b10011110111;  
  int a = 0x7fff;  
  int b = 0x0001;  
  int c = a+b;  
  char sechs = 0xfa;  
  
  Serial.begin(9600);  
  Serial.print("sepp dec: ");  
  Serial.println(sepp, DEC);  
  Serial.print("sepp hex: ");  
  Serial.println(sepp, HEX);  
  
  Serial.print("Einserkomplement von sepp hex: ");  
  Serial.println(~sepp, HEX);  
  
  Serial.print("hias dec: ");  
  Serial.println(hias);  
  Serial.print("hias hex: ");  
  Serial.println(hias, HEX);  
  
  Serial.print("sechs dec: ");  
  Serial.println(sechs, DEC);  
  
  Serial.print("Größe in Bytes von sepp: ");  
  Serial.println(sizeof(sepp));  
  
  Serial.println("a: " + String(a));  
  Serial.println("b: " + String(b));  
  Serial.println("a+b: " + String(c));  
}  
  
void loop() {  
  // put your main code here, to run repeatedly:  
}
```



sketch_zwe
ierkompl...